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WATER WELL REPORT

STATE OF WASHINGTON

Third Copy - Driller's Copy	STATE OF W	ASHINGTON		Permit No	
(1) OWNER: Name Bill Erichson					
(2) LOCATION OF WELL: County	15LAND		NE NW 1 Sec	<u>5 т30 н. ң</u> 3	8€ w.m.
Bearing and distance from section or subdivision corner	(300 W \$	350 5 0	F N'/4 COR	- 5 c c 5)	
(3) PROPOSED USE: Domestic Industrial	🔲 Municipal 🖀	(10) WELL LO			
Irrigation [] Test Well	Other 🔲		e by color, character, su quifers and the kind an with at least one entr		
(4) TYPE OF WORK: Owner's number of well (if more than one)			MATERIAL	FROM	то
New well Method: Dug	☐ Bored ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Sand		0	110
Despenden L	ry [] Jetted []	Chargey 50	ind	110	120
		Cooled year	y Sand	/ <i>36</i>	150
(5) DIMENSIONS: Diameter of well	inches 1 190 st.	graver 4	water	150	190
(6) CONSTRUCTION DETAILS:					
Casing installed: 6 " Diam from 0	rt. to 170 ft.				<u> </u>
Threaded []	. ft. to .//22 ft.	_ 			
Welded Diam. from	ft. to ft.				
Perforations: Yes No M					
Type of perforator used					
SIZE of perforations in. by	in.				
perforations from	to ft.				
perforations fromft.	to ft.				
					
Screens: Yes No Dohnson					
Manufacturer's Name Journal Model	No	·			
Diam. 5 Slot size 30 from 110	ft. toft.				
Diam Slot size from	_ ft, to ft.				
Consul posked as a superior		·			† -
Gravel placed fromft. to					
Surface seal: Yes M No To what depth	h? 13 n.				
Material used in seal Bentanite	Yes 🗍 No 🔀				
Did any strata contain unusable water? Type of water? Depth of str					<u> </u>
Method of sealing strate off					
(=) TOYINGO					
(7) PUMP: Manufacturer's Name	H.P.	<u> </u>			-
17706.	()	ļ			
(8) WATER LEVELS: Land-surface elevation above mean sea level.	n (180)				
Static level 170 tt. below top of well I	Date ####################################				
Artesian pressurelbs. per square inch E					+
(Cap,	valve, etc.)				1
(9) WELL TESTS: Drawdown is amount we lowered below static levels.	zater level is vel	Work started D	er 8 1881 c	ompleted Dec 22	19.5/
Was a pump test made? Yes □ No □ If yes, by whom		1	LER'S STATEME		
Yield: 30 gal./min. with 10 ft. drawdown a	after 3 hrs.	•			i
<u> </u>		This well wa	as drilled under my . t of my knowledge a	juriscietion and this and belief.	a tebore n
. н				/	
Recovery data (time taken as zero when pump turned measured from well top to water level)		NAME Q.	4. Kounker		
Time Water Level Time Water Level Tim	e Water Level		(Person, firm, or corpo	مد	_
11:30 80		Address 797	N. Smith R	d. Camano I	5_
UIIU		1110100	D and il	, ,	
12/22/9/		(Simed)	wil Kor	inkel	
Date of test gal /min with ft. drawdown	after hrs.	[Signed]	(Wel	Il Driller)	
Arterian flow pm. Dateg.p.m. Date		Linear No D	247	Date Dec 22	1981
Temperature of water Was a chemical analysis n	nade? Yes 🗌 No 🛚	License No.		L-14	